Appl. No.

09/804,457

Filed

March 12, 2001

## AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 1, line 4 with the following rewritten paragraph:

--This application claims priority under 35 U.S.C. Section 119(e) to U.S. Provisional Application Serial No. 60, 217, 617 60/217,617, entitled Instrumentation and Methods for Electrical Stimulation filed on July 10, 2000, which application is hereby incorporated by reference in its entirety. This application is also related to the following three additional U.S. Patent Applications, also incorporated by reference to this application in their entireties:

| Application  | Serial | No. | 09/804,480, | entitled | ION | CHANNEL | ASSAY |
|--|--------|-----|-------------|----------|-----|---------|-------|
| METHODS, filed March 12, 2001, attorney docket AUROBIO.026DV1. |        |     |             |          |     |         |       |

Application Serial No. \_\_\_\_\_09/804,580, entitled HIGH THROUGHPUT METHOD AND SYSTEM FOR SCREENING CANDIDATE COMPOUNDS FOR ACTIVITY AGAINST TARGET ION CHANNELS, filed March 12, 2001, attorney docket AUROBIO.026DV2.

Application Serial No. \_\_\_\_\_09/804,458, entitled MULTI-WELL PLATE AND ELECTRODE ASSEMBLIES FOR ION CHANNEL ASSAYS, filed March 12, 2001, attorney docket AUROBIO.026DV3. --

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